RESIDENTIAL RADON MEASUREMENT REPORT

TOBIQUE FIRST NATION

Prepared for:

Tobique First Nation
Tobique, NB

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1.0 INTRODUCTION

Following the Health Canada test of 6 public buildings on the Tobique Reserve, and the results which indicated that 5 of these buildings demonstrated radon levels above the acceptable limit of 200 Becquerels per cubic metre (Bq/m^3), a survey of existing houses on Reserve was initiated. This work took place over the period March 23rd to April 6th, 2011. The survey took place during what was considered to be winter conditions, where buildings were essentially closed and heated in a normal manner.

Given the sensitivity of residents on the Reserve to the Health Canada test results, and the anxiety that it raised regarding radon levels in private homes, it was decided that undertaking full scale 90 day tests during the fall of 2011 (the most appropriate time to conduct these tests) was too long a period to wait to allay the anxiety of local residents. It was therefore decided to use the 2 day residential test (EPA protocol) as a screening tool to identify: 1) houses where radon levels were potentially higher than acceptable limits; 2) houses where radon levels were close to the acceptable limit; and, 3) houses where radon levels were below the acceptable limit. As this study was conducted as a screening exercise, it was later decided that houses which indicated radon levels between 150-350 Bq/m^3 would be retested using a 90 day period to confirm the presence or absence of radon above or below recommended levels.

2.0 TESTING PROTOCOL

Each house was visited and two E-Perms systems were placed 10 cm apart in the lowest lived in level of the building and to meet placement standards of 0.6 m above floor; 0.6 m below ceiling and 1 m from openings and 10 cm from any object. The E-Perm systems were placed 10 cm apart and opened by three Reserve residents trained in proper placement of these systems. Each system was left for a minimum of two days open to the air in the house. Systems were then closed and collected by the same Natives that installed them. All E-Perms were packaged, and shipped to Fredericton for analysis.

During the placement of each set of E-Perms at each location, the E-Perm serial numbers were noted together with the time, location (address) and date of placement. Similarly, when each set of E-Perms was collected, the closure date and times were also noted. The name of the person in the house at the time of sampling and allowing access to the building was also noted on the placement log. It is understood that not all of the people present in the houses for the sampling were owners of houses but some were either renting and/or relatives of those who did own the building.

While the occupant/resident of each house was informed that the E-Perm should be placed at the lowest lived in level, a number of residents insisted that the E-Perm systems be placed in the room that they spent the most time in, notably the kitchen and/or living room. Due to the likely traffic through these areas, and the

potential for abnormal flushing or dilution of air due to door openings, the radon level in the lower levels of the house could be somewhat higher than recorded. These houses/locations are noted against the results in **Appendix A**.

In addition, at one location, one E-Perm was moved to the basement while at the other, one was placed on the main floor by the resident. At another location, we were told the children moved the E-Perms. These locations are also noted in the **Appendix**.

Houses could not be left to equilibrate before testing, as all houses were occupied and experienced typical resident activities. No house tested used external air exchange systems and typical heating systems were left functioning. No severe storms were noted during the testing periods.

3.0 RESULTS

Each set of E-Perms were tested using a Rad Elec Electronic Voltage Reader SPER-1E.The analysis of the E-Perms indicated that of the 350 homes tested, 183 registered radon levels above 200 Bq/m^3 over the two day testing period. Of these, 142 homes registered radon levels between 200 - 600 Bq/m^3, and 41 homes registered radon levels above the 600 Bq/m^3 criteria. A full list of the addresses of the buildings tested is provided in **Appendix A**, together with the radon levels noted for that particular building. Also provided in a separate column is the name of the people occupying the houses at the time of testing.

4.0 DISCUSSION

The high percentage of residential homes on the Reserve that appear to have radon levels in excess of the 200 B/m^3 recommended level, indicates that the source of the radon gas is distributed widely across the Reserve land occupied by housing. The majority of Reserve housing is constructed on the outwash sands and gravels, near the Saint John River. This area is a former floodplain and as such is flat with little elevation change between the northern end of the Reserve land adjacent to the river and the southern extremity at the confluence of the Saint John and Tobique Rivers. The remainder of Reserve housing lies to the east and south along the upland area of the Reserve and along Routes 105 and 390.

The expected source of the radon is likely uranium present in the high percentage of granitic rocks in the outwash sands and gravels. This source has some validity based upon radon levels taken from three shallow boreholes constructed into these soils to depths of 1.2 m. Gases from each of the three boreholes gave short term radon readings of > 1,000 Bq/m^3.

The presence of such high radon levels in the soils does not necessarily mean that radon in houses will be high. Radon needs entry points and a driving force to enter the buildings. Radon entry points will be any opening in the basement walls and/or floors such as unsealed dirt floors (i.e. crawl spaces); sump pits; openings for pipes; cracks; cold joints; etc. The negative pressures created by movement of air upwards and out of buildings, when for instance windows or

doors are opened; air exchange systems start or heating systems operate is the force which pulls the radon into the house.

The variability of the radon levels in homes tested indicated that the presence of openings allowing radon into the homes house plays a significant part in the radon levels found. Homes of similar structure and age and located side by side often gave significantly different radon levels.

The higher radon levels (>600 to 3,762.7 Bq/m^3) found in some of the homes tested, indicates the presence of significant entry points for these homes and a relatively high negative pressure differential causing the radon to enter. Some of these higher radon levels may also be due to greater concentrations of radon in the soils found locally around these homes.

It is cautioned that while the screening testing undertaken over a two day period is indicative of radon presence, in cases where the radon levels (150 to 300 Bq/m3) are close to the 200 Bq/m^3 recommended limit, the presence of radon greater than 200 Bq/m^3 should be verified using a longer 90 day test period. This is especially so as a number of homes were tested on the main level rather than in the lowest lived in level.

With regards to the two day screen test undertaken in Reserve houses and where radon levels are greater than 350 Bq/m^3, it is unlikely that a longer term test will

show levels to be lower than 200 Bq/m^3, given that the two day test was conducted in March, when winter conditions were prevalent.

Health Canada recommends that where radon levels are >600 Bq/m^3 that the building be mitigated within a one year time frame. If radon levels are recorded between 200-600 Bq/m^3 a two mitigation time frame is recommended.

5.0 CONCLUSIONS

Based upon the results of the study and other data, it is concluded that:

1. A large number of homes on the Reserve are impacted by radon levels at or above the recommended level of 200 Bq/m^3;

2. Radon is present naturally in the soils and/or bedrock beneath the Reserve; and

3. New building construction should take the presence of radon in the soils into account when initiating and designing structures.

6.0 RECOMMENDATIONS

From the study results, it is possible to provide several recommendations for consideration by Chief and Council. These are:

1. Mitigation should commence as soon as possible for homes (15) where radon was found to be greater than 1,000 Bq/m^3.

2. Consideration should then be given to mitigating homes (26) where radon levels were found to be greater than 600 Bq/m^3.

3. Homes with radon levels from 350-600 Bq/m^3 should then be prioritized for mitigation to remove radon.

4. Homes with radon levels from the two day test found to be between 150 and 350 Bq/m^3 should be tested over a 90 day period.

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Appendix A

Residences Tested and Results

Main Street

31	39 Main Street		302.4
113	52 Main Street		54.0
138	61 Main Street		3.4
53	70 Main Street		407.6
86	73 Main Street		297.6
91	82 Main Street		29.7
94	92 Main Street		45.7
6	107 Main Street		85.8
66	115 Main Street		110.9
SFV543/SFV507	120 Main Street	April 4-6	3.0
113	121 Main Street		144.1
163	127 Main Street		297.1
164	127 Main Street		39.7 *
157	130 Main Street		150.3
140	131 Main Street		155.6 *
77	134 Main Street		92.2
132	142 Main Street		162.0
129	153 Main Street		99.9 *
170	163 Main Street		158.8
125	166 Main Street		76.5
SFV543/SFV507	166 Main Street (RCMP)	April 1-3	169.3
165	190 Main Street		283.2
176	196 Main Street		258.9
112	196 Main Street		526.0
24	19A Main Street		12.0
36	19B Main Street		75.0
13	201 Main Street		95.3
142	210 Main Street		142.2 *

*** Placed on main floor, not lowest lived in level**

200-600 Bq/m^3

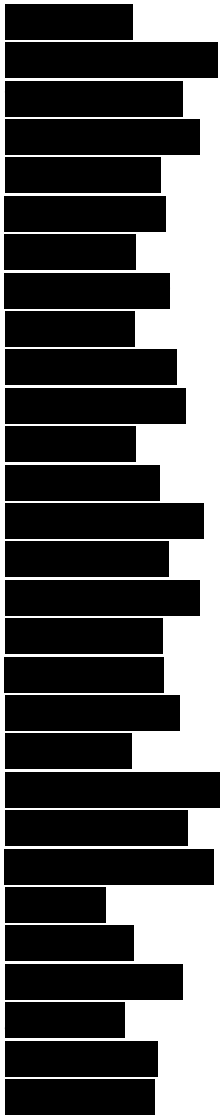
>600 Bq/m^3

Main Street

16	211 Main Street		353.6	
200	212 Main Street		368.2	
42	213 Main Street		128.4	
189	220 Main Street		214.9	*
199	220 Main Street		343.9	
191	223 Main Street		145.3	
SFV616/SFV581	225 Main Street	Apr-11	650.0	
112	229 Main Street		131.9	*
179	230 Main Street		260.9	
185	231 Main Street		199.1	
101	231 Main Street		514.8	*
55	236 Main Street		126.4	
192	254 Main Street		153.6	
127	258 Main Street		113.9	*
38	269 Main Street		189.4	
143	279 Main Street		57.4	
145	285 Main Street		614.5	
151	288 Main Street		259.6	
158	291 Main Street		222.3	
22	292 Main Street		182.1	
167	296 Main Street		145.6	*
106	329 Main Street		55.5	*
40	363 Main Street		100.5	
129	369 Main Street		437.2	*
117	370 Main Street		107.2	*
11	375 Main Street, Apt. 3		47.9	
25	376 Main Street		69.4	*
30	379 Main Street		120.1	
19	382 Main Street		3666.0	
137	387 Main Street		890.3	

*** Placed on main floor, not lowest lived in level**

Main Street



15	390 Main Street	962.8
113	393 Main Street	326.1 *
6	396 Main Street	1786.6
121	399 Main Street	531.6 *
13	400 Main Street	415.0
3	403 Main Street	19.7
22	404 Main Street	114.3
17	408 Main Street	153.0
130	411 Main Street	448.9 *
47	412 Main Street	171.6
110	413 Main Street	653.5 *
27	414 Main Street	238.4
2	418 Main Street	113.0
20	420 Main Street	231.9
45	422 Main Street	198.7
125	423 Main Street	633.8 *
134	424 Main Street	283.1
102	425 Main Street	31.7 *
32	426 Main Street	891.0
25	426 Main Street	751.7
109	427 Main Street	247.5 *
12	428 Main Street	333.6
9	429 Main Street	933.5
43	430 Main Street	1086.3
124	433 Main Street	669.2 *
31	434 Main Street	395.1
103	435 Main Street	49.8 *
120	437 Main Street	422.0 *
34	438 Main Street	1066.0

*** Placed on main floor, not lowest lived in level**

Main Street

105	[redacted]	439 Main Street	72.5
128	[redacted]	440 Main Street	1008.7
144	[redacted]	441 Main Street	274.8 *
48	[redacted]	444 Main Street	370.5
16	[redacted]	446 Main Street	969.6
147	[redacted]	Main Street	55.0
149	[redacted]	Main Street (John Tividen)	125.5

*** Placed on main floor, not lowest lived in level**

First Street

Bag #	Name	Address	Bq/m^3	
174	[redacted]	6 First Street	3.1	
184	[redacted]	11 First Street	395.9	
64	[redacted]	12 First Street	148.1	*
173	[redacted]	15 First Street	1105.4	
180	[redacted]	15 First Street	167.8	
147	[redacted]	16 1st Street	329.1	*

Second Street

Bag #	Name	Address	Bq/m^3	
143	[redacted]	6 Second Street	306.6	
154	[redacted]	9 Second Street	189.2	
131	[redacted]	10 Second Street	203.6	*
51	[redacted]	15 Second Street	261.1	*
142	[redacted]	16 Second Street	92.2	
148	[redacted]	19 Second Street	552.5	
33	[redacted]	20 Second Street	93.3	
190	[redacted]	24 Second Street	164.4	
187	[redacted]	25 Second Street	167.2	
193	[redacted]	28 Second Street	226.3	
21	[redacted]	29 Second Street	132.0	
143	[redacted]	33 Second Street	3.5	
142	[redacted]	38 Second Street	417.6	
10	[redacted]	59 Second Street	221.7	
101	[redacted]	75 Second Street	204.5	*
47	[redacted]	78 Second Street	298.8	
50	[redacted]	82 Second Street	69.3	
114	[redacted]	85 Second Street	71.9	*
118	[redacted]	86 Second Street	225.9	*
111	[redacted]	87 Second Street	581.7	
34	[redacted]	92 Second Street	234.4	
14	[redacted]	95 2nd Street	857.3	
31	[redacted]	97 Second Street	192.4	

*** Placed on main floor, not lowest lived in level**

Third Street

Bag #	Name	Address	Bq/m^3	
144	[redacted]	4 Third Street	263.0	
103		14 Third Street	32.1	
150		15 Third Street	33.9	*
133		21 Third Street	355.9	*
156		26 Third Street	109.4	
136		27 Third Street	137.3	*
46		30 Third Street	127.4	
138		31 Third Street	164.0	*
132		35 Third Street	615.9	*
41		38 Third Street	100.5	
160		39 Third Street	76.7	
149		42 Third Street	123.0	
153		43 Third Street	189.4	

Fourth street

Bag #	Name	Address	Bq/m^3	
135	[redacted]	2 Fourth Street	346.8	*
140		5 Fourth Street	182.0	
11		11 Fourth Street	145.4	
139		14 Fourth Street	164.4	
21		15 Fourth Street, Apt. 2	87.3	
141		20 Fourth Street	474.1	
134		24 Fourth Street	344.3	*
42		27 Fourth Street	141.3	
52		29 Fourth Street	134.3	
137		30 Fourth Street	568.8	
52		36 Fourth Street	420.9	
9		39 Fourth Street	138.3	

*** Placed on main floor, not lowest lived in level**

Fifth Street

Bag #	Name	Address	Bq/m^3
120	[redacted]	4th Fifth Street	348.9
44	[redacted]	6 Fifth Street	238.7
2	[redacted]	7 Fifth Street	490.1
29	[redacted]	11 Fifth Street	301.3
106	[redacted]	14 Fifth Street	135.9 *
35	[redacted]	18 Fifth Street	179.3
3	[redacted]	20 Fifth Street	383.0
23	[redacted]	21 Fifth Street	424.5
33	[redacted]	29 Fifth Street	265.2

Sixth Street

Bag #	Name	Address	Bq/m^3
23	[redacted]	6 Six Street	904.6
122	[redacted]	5 Six Street	930.2 *
126	[redacted]	4 Six Street	1793.4

*** Placed on main floor, not lowest lived in level**

New Road

Bag #	Name	Address	Bq/m^3
79	[redacted]	4 New Road	80.3
89	[redacted]	20 New Road	266.0
60	[redacted]	29 New Road	177.2
95	[redacted]	30 New Road	114.8
85	[redacted]	34 New Road	194.6
92	[redacted]	43 New Road	83.1
58	[redacted]	49 New Road	474.0
81	[redacted]	50 New Road	229.0
58	[redacted]	56 New Road	481.9
59	[redacted]	59 New Road	275.4
55	[redacted]	60 New Road	715.6
66	[redacted]r	63 New Road	296.1
56	[redacted]	64 New Road	817.0
67	[redacted]	67 New Road	957.9
63	[redacted]	72 New Road	648.2
61	[redacted]	75 New Road	494.4
62	[redacted]	76 New Road	224.9
57	[redacted]	79 New Road	262.5
99	[redacted]	84 New Road	109.8
100	[redacted]	88 New Road	167.8
72	[redacted]	93 New Road	61.1
90	[redacted]y	96 New Road	531.1
69	[redacted]	100 New Road	162.6
98	[redacted]	101 New Road	47.4
123	[redacted]	104 New Road	333

Loop Road

Bag #	Name	Address	Bq/m^3		
56	[redacted]	3 Loop Road	127.1		
70	[redacted]	9 Loop Road	258.1		
84	[redacted]	12 Loop Road	253		
78	[redacted]	15 Loop Road	121.5		
111	[redacted]	16 Loop Road	297.8		
75	[redacted]	19 Loop Road	654.2		
75	[redacted]	22 Loop Road	8.0		
76	[redacted]	23 Loop Road	7.9		
96	[redacted]	26 Loop Road	79.1		
88	[redacted]	30 Loop Road	338.5		
83	[redacted]	33 Loop Road	193.8		
99	[redacted]	37 Loop Road	244.8		
105	[redacted]	38 Loop Road	381.4		
57	[redacted]	40 Loop Road	243.0		
96	[redacted]	41 Loop Road	247.1		
136	[redacted]	47 Loop Road	165.2		
1	[redacted]	52 Loop Road	275.4		
74	[redacted]	64 Loop Road	181.4		
71	[redacted]	67 Loop Road	181.4		
67	[redacted]	68 Loop Road	72.7		
46	[redacted]	80 Loop Road	318.1		
89	[redacted]	75 Loop Road	75.0		
65	[redacted]	83 Loop Road	209.6		
98	[redacted]	87 Loop Road	413.9		
87	[redacted]	91 Loop Road	314.4		
121	[redacted]	92 Loop Road	73.0	*	* Placed on main
100	[redacted]	Loop Road (Jeff and Jennifer)	172.8		floor, not lowest
81	[redacted]	100 Loop Road	47.8		lived in level
70	[redacted]	105 Loop Road	228.6		
122	[redacted]	108 Loop Road	188.4	*	
85	[redacted]	Loop Road	21.2		

Resevoir Road

Bag #	Name	Address	Bq/m^3	
51	[redacted]	10 Resevoir Road	415.1	
65	[redacted]	14 Resevoir Road	230.1	
53	[redacted]	15 Resevoir Road	73.8	
12	[redacted]	16 Resevoir Road	16.9	
68	[redacted]	19 Resevoir Road	187.1	
60	[redacted]	20 Resevoir Road	110.9	
82	[redacted]	24 Resevoir Road	572.2	
64	[redacted]	25 Resevoir Road	397.3	
54	[redacted]	26 Resevoir Road	358	Moved E-Perms
139	[redacted]	29 Resevoir Road	25.9	
73	[redacted]	30 Resevoir Road	90.8	
80	[redacted]	33 Resevoir Road	337.5	
97	[redacted]	34 Resevoir Road	266.6	
88	[redacted]	38 Resevoir Road	316.6	
76	[redacted]	39 Resevoir Road	529.0	
93	[redacted]	41 Resevoir Road	132.6	
77	[redacted]	42 Resevoir Road	92.1	

Bear Lane

Bag #	Name	Address	Bq/m^3	
161	[redacted]	15 Bear Lane	136.3	
162	[redacted]	7 Bear Lane	39.5	
169	[redacted]	3 Bear Lane	66.0	*
30	[redacted]	21 Bear Lane	252.2	

*** Placed on main floor, not lowest lived in level**

Radon Analysis - Tobique First Nation

LAGOON ROAD

Bag #	Name	Address	Bq/m^3	
108	[redacted]	8 Lagoon Road	134.8	*
104	[redacted]	11 Lagoon Road	300.5	*
112	[redacted]	12 Lagoon Road	326.1	*
26	[redacted]	15 Lagoon Road	1085	
127	[redacted]	16 Lagoon Road	454.9	
52	[redacted]	16 Lagoon Road	358.4	*
38	[redacted]	19 Lagoon Road	715.4	
119	[redacted]	20 Lagoon Road	93.1	*
43	[redacted]	25 Lagoon Road	504	
8	[redacted]	36 Lagoon Road	1292.2	
28	[redacted]	40 Lagoon Road	258.8	
107	[redacted]	4 Lagoon Road	57.6	
109	[redacted]	46 Lagoon Road	6.9	
49	[redacted]	50 Lagoon Road	1748.2	
7	[redacted]	58 Lagoon Road	1307.0	
45	[redacted]	64 Lagoon Road	406.8	
35	[redacted]	68 Lagoon Road, Apt. 7	320.6	
4	[redacted]	68 Lagoon Road, Apt. 1	637.0	
39	[redacted]	68 Lagoon Road, Apt. 4	463.8	
117	[redacted]	68 Lagoon Road, Apt. 6	218.5	
5	[redacted]	76 Lagoon Road, Apt. 1	416.0	
1	[redacted]	76 Lagoon Road, Apt. 4	29.1	
18	[redacted]	76 Lagoon Road, Apt. 2	2041.8	
49	[redacted]	78 Lagoon Road	281.4	

*** Placed on main floor, not lowest lived in level**

Route 105

Bag #	Name	Address		Bq/m^3	
36	[redacted]	12838 Route 105		75.3	
44	[redacted]	12838 Route 105		163.1	
145	[redacted]	12838 Route 105		76.5	
149	[redacted]	12840 Route 105		17.5	*
14	[redacted]	12844 Route 105		11.7	
50	[redacted]	12854 Route 105		176.9	
27	[redacted]	12854 Unit 1 (Route 105?)		88.7	
150	[redacted]	12895 Route 105		153.7	
107	[redacted]	12899 Route 105		68.3	
123	[redacted]	13068 Route 105		62.6	*
118	[redacted]	13086 Route 105		156.4	*
10	[redacted]	13125 Route 105		55.4	
59	[redacted]	13156 Route 105		52.9	
115	[redacted]	13156 Route 105		113.5	
119	[redacted]	13195 Route 105		290.6	*
99	[redacted]	13244 Route 105		30.4	
SFV559/SFV677	[redacted]	13266 Rte 105	April 4-11	93.5	
62	[redacted]	13272 Route 105		522.3	
37	[redacted]	13311 Rte 105		867.3	
7	[redacted]	13539 Route 105		249.6	
110	[redacted]	Route 105 - Joe Russell		362.5	
18	[redacted]	Sterling Perley, Rte 105		363.3	

*** Placed on main floor, not lowest lived in level**

Route 390

Bag #	Name	Address		Bq/m^3	
111	[redacted]	50 Route 390		59.2	
SFV616/SFV581	[redacted]	257 Rte 390	April 1-3	325.3	
24	[redacted]	272 Route 390		23.5	
133	[redacted]	282 Route 390		16.6	
122	[redacted]	290 Route 390		77.5	*
124	[redacted]	296 Route 390		162.4	
144	[redacted]	301 Route 390		195.1	*
147	[redacted]	309 Route 390		967.0	
20	[redacted]	325 Route 390		3762.7	
141	[redacted]	348 Route 390		601.1	
116	[redacted]	357 Route 390		89.1	
100	[redacted]	375 Route 390		2029.3	

*** Placed on main floor, not lowest lived in level**

Perley Road

Bag #	Name	Address	Bq/m^3
188	[redacted]	12 Perley Road	66.2 *
194	[redacted]	6 Perley Station	263.5 *
28	[redacted]	1 Perley Road	160.9
46	[redacted]	4 Perley Road	318.1
14	[redacted]	4 Perley Road	239.8

Lerwick Road

Bag #	Name	Address	Bq/m^3
4	[redacted]	17 Lerwick Road	577.5
5	[redacted]	45 Lerwick Road	26.9
108	[redacted]	151 Lerwick Road	59.3

Larley Road

Bag #	Name	Address	Bq/m^3
17	[redacted]	231 Larlee Road	656.4
48	[redacted]	226 Larlee Road	52.3
102	[redacted]	230 Larlee Road	390.4

*** Placed on main floor, not lowest lived in level**

Nicholas Road

Bag #	Name	Address	Bq/m^3
126	[redacted]	20 Nicholas Road	94.2
104	[redacted]	36 Nicholas Road	251.6
26	[redacted]	59 Nicholas Road	60.0
29	[redacted]	59 Nicholas Road, Unit I	53.8

River Road

Bag #	Name	Address	Bq/m^3	
SFV559/SFV677	[redacted]	5 River Road	278.5	
168	[redacted]	9 River Road	216.9	
197	[redacted]	12 River Road	156.9	
198	[redacted]	32 River Road	76.0	
183	[redacted]	38 River Road	267.2	*
181	[redacted]	56 River Road	105.3	
77	[redacted]	60 River Road	48.0	
141	[redacted]	68 River Road	273.6	*
177	[redacted]	69 River Road	367.9	
131	[redacted]	69-B River Road	230.3	
178	[redacted]	73 River Road	300.5	*
171	[redacted]	76 River Road	198.8	
182	[redacted]	77 River Road	86.4	
175	[redacted]	80 River Road	44.8	*
159	[redacted]	85 River Road	200.6	
148	[redacted]	86 River Road	649.4	*
172	[redacted]	90 River Road	276.3	*
117	[redacted]	91 River Road	137.7	
186	[redacted]	River Road (Bridgette Moulton)	212.9	

*** Placed on main floor, not lowest lived in level**

KFC Road

Bag #	Name	Address	Bq/m^3
146	[redacted]	40 KFC Road	116.9 *

Larick Road

Bag #	Name	Address	Bq/m^3
116	[redacted]	63 Larick Road	64.3 *
120	[redacted]	15 Lenick Road	278.4 *

Knights of Columbus Road

32	[redacted]	19 Knights of Columbus Road	160.8

Laneen Road

124	[redacted]	219 Laneen Road	147.7 *

*** Placed on main floor, not lowest lived in level**

Band Office Road

Bag #	Name	Address	Bq/m^3
196	[redacted]	5 Band Office Road	391.5
155	[redacted]	4 Band Office Road	96.2
195	[redacted]	9 Band Office Road	93.3 *
152	[redacted]	14 Band Office Road	255.4
166	[redacted]	15 Band Office Road	87.5

*** Placed on main floor, not lowest lived in level**

No Address

Bag #	Name	Address		Bq/m^3
116	[redacted]			372.2
146	[redacted]	Sarah Bear		484.1
37	[redacted]	Apt. 1 - Theresa Francis		32.4
40	[redacted]	Tailor #3		24.9
72	[redacted]	Stella Nicholas		52.5
92	[redacted]	319		545.5
135	[redacted]	Suzanne Sappier		127.1
SFV559/SFV677		Ramona Nicholas	April 1-3	133.0
15	[redacted]			128.2